

L Number	Hits	Search Text	DB	Time stamp
1	3913	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.	USPAT; US-PGPUB	2003/12/08 10:42
2	2696	((427/289,290,292,299) or (451/38,75)).CCLS.	USPAT; US-PGPUB	2003/12/08 10:43
3	3127	(427/372.2,379,397.7).CCLS.	USPAT; US-PGPUB	2003/12/08 10:43
4	1837	(427/430.1,443.2).CCLS.	USPAT; US-PGPUB	2003/12/08 10:43
5	2810	(264/1.1,2.5,2.6,39,219,220).CCLS.	USPAT; US-PGPUB	2003/12/08 10:44
6	13748	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) (264/1.1,2.5,2.6,39,219,220).CCLS.)	USPAT; US-PGPUB	2003/12/08 10:45
7	1	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and ((427/289,290,292,299) or (451/38,75)).CCLS.) and ((427/372.2,379,397.7).CCLS.) and ((427/430.1,443.2).CCLS.)	USPAT; US-PGPUB	2003/12/08 10:46
8	1	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and ((427/289,290,292,299) or (451/38,75)).CCLS.) and (264/1.1,2.5,2.6,39,219,220).CCLS.)	USPAT; US-PGPUB	2003/12/08 10:50
9	79	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and ((427/289,290,292,299) or (451/38,75)).CCLS.)	USPAT; US-PGPUB	2003/12/08 10:50
10	0	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and ((427/289,290,292,299) or (451/38,75)).CCLS.) and (sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3))	USPAT; US-PGPUB	2003/12/08 11:46
11	79	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and (sandblast\$3 or (sand near4 (abrad\$3 or rough\$6 or blast\$3)))	USPAT; US-PGPUB	2003/12/08 11:04
12	39	((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) and (sandblast\$3 or (sand near4 (abrad\$3 or rough\$6 or blast\$3))) and (\$4glare or (light near3 diffu\$5))	USPAT; US-PGPUB	2003/12/08 10:57
13	1	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and ((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3) with (\$4siloxane)))	USPAT; US-PGPUB	2003/12/08 12:30
14	252	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and ((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))	USPAT; US-PGPUB	2003/12/08 11:27

15	16	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 11:13
16	236	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))) not (((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 11:13
17	27	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))) and (\$5siloxane)	USPAT; US-PGPUB	2003/12/08 11:25
18	110	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) same (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane)))	USPAT; US-PGPUB	2003/12/08 11:37
19	29	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and (substrate or quartz or silica or glass)) and ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane)))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:01
20	53	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane))))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 11:42

21	24	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane)))) not ((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and (substrate or quartz or silica or glass)) and ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane))))))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 11:42
22	1	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) same ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$5siloxane))	USPAT; US-PGPUB	2003/12/08 11:50
23	2	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) same ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$5siloxane))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 11:48
24	10	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$5siloxane))	USPAT; US-PGPUB	2003/12/08 11:51
25	9	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$5siloxane)) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) same ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$5siloxane)))	USPAT; US-PGPUB	2003/12/08 11:50
26	10	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))	USPAT; US-PGPUB	2003/12/08 11:59
27	27	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))	USPAT; US-PGPUB	2003/12/08 11:52
28	17	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane)) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane)))	USPAT; US-PGPUB	2003/12/08 11:54
29	15	(Nippon adj Sheet adj glass).as. and (sandblast\$3 or (sand near2 blast\$3))	USPAT; US-PGPUB	2003/12/08 11:55
30	37	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))	USPAT; US-PGPUB	2003/12/08 12:02

31	26	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (silica or glass or quartz)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))))	USPAT; US-PGPUB	2003/12/08 12:00
32	62	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support or glass or quartz or silica)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) same (\$7siloxane)))	USPAT; US-PGPUB	2003/12/08 12:03
33	25	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support or glass or quartz or silica)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) same (\$7siloxane))) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) with (\$7siloxane))))	USPAT; US-PGPUB	2003/12/08 12:03
34	5	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) near5 (base or plate or substrate or support or glass or quartz or silica)) and ((coat\$3 or deposit\$3 or film or layer or dip or dipped or dipping or soak\$3 or immers\$5) same (\$7siloxane)))	USOCR	2003/12/08 12:29
35	364	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:46
36	19	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate)) same ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) (((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:32
37	54	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3))) and ((sand with (mesh or ((particle or grain) near2 (diameter or size))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:41
38	1	6241903.pn. and sandblast\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:44

39	2	(multi adj frequency adj refract\$4) or (multifrequency adj refract\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:45
40	6	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate) with (index near2 refract\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 13:21
41	24	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate) same (index near2 refract\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:54
42	18	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate) same (index near2 refract\$4)))) not ((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (substrate or quartz or silica or glass or base or plate) with (index near2 refract\$4))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:48
43	7	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (quartz or silica or glass) with (index near2 refract\$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 12:51
44	39	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and (index near2 refract\$4))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) (427/372.2,379,397.7).CCLS.) (427/430.1,443.2).CCLS.) (264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 12:59
45	287	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and ((index near2 refract\$4) with (glass or quartz or silica)))	USPAT; US-PGPUB	2003/12/08 13:00
46	8	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and ((index near2 refract\$4) with (glass or quartz or silica) with (abrad\$5 or rough\$7)))	USPAT; US-PGPUB	2003/12/08 13:06
47	20	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same ((index near2 refract\$4) with (glass or quartz or silica)))	USPAT; US-PGPUB	2003/12/08 13:16
48	31	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same ((index near2 refract\$4) same (glass or quartz or silica)))	USPAT; US-PGPUB	2003/12/08 13:17
49	11	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same ((index near2 refract\$4) same (glass or quartz or silica))) not (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same ((index near2 refract\$4) with (glass or quartz or silica)))	USPAT; US-PGPUB	2003/12/08 13:17
50	8	((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and ((index near2 refract\$4) with (glass or quartz or silica) with (1.56 or 1.57 or 1.58)))	USPAT; US-PGPUB	2003/12/08 13:20

51	296	(((((index near2 refract\$4) with (glass or quartz or silica) with (1.56 or 1.57 or 1.58))))))	USPAT; US-PGPUB	2003/12/08 13:26
52	66	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((((index near2 refract\$4) with (glass or quartz or silica) with (1.56 or 1.57 or 1.58)))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/08 13:21
53	14	(((((index near2 refract\$4) with (glass or quartz or silica) with (1.56 or 1.57 or 1.58))))))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) (427/372.2,379,397.7).CCLS.) (427/430.1,443.2).CCLS.) (264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 13:38
54	11	"131341"	EPO; DERWENT	2003/12/08 13:29
55	8	(polysiloxane with (coat\$3 or film or layer) with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))	USPAT; US-PGPUB	2003/12/08 13:48
56	6	(polysiloxane with (coat\$3 or film or layer) with (index near2 refract\$4)) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) (427/372.2,379,397.7).CCLS.) (427/430.1,443.2).CCLS.) (264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 13:42
57	0	((O adj Si adj O) with (coat\$3 or film or layer) with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))	USPAT; US-PGPUB	2003/12/08 13:43
58	0	((O adj Si adj O) same (coat\$3 or film or layer) with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))	USPAT; US-PGPUB	2003/12/08 13:44
59	0	((O-Si-O) same (coat\$3 or film or layer) with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))	USPAT; US-PGPUB	2003/12/08 13:43
60	0	((O adj Si adj O) same (coat\$3 or film or layer) with (index near2 refract\$4))	USPAT; US-PGPUB	2003/12/08 13:44
61	400	O adj Si adj O	USPAT; US-PGPUB	2003/12/08 13:46
62	0	(O adj Si adj O) with (refract\$3 near2 index)	USPAT; US-PGPUB	2003/12/08 13:46
63	2	(O adj Si adj O) same (refract\$3 near2 index)	USPAT; US-PGPUB	2003/12/08 13:46
64	2994	Si adj O adj Si	USPAT; US-PGPUB	2003/12/08 13:47
65	46	(Si adj O adj Si) same (refract\$3 near2 index)	USPAT; US-PGPUB	2003/12/08 13:47
66	5	(Si adj O adj Si) same (refract\$3 near2 index) same (1.47 or 1.48 or 1.49 or 1.50 or 1.5)	USPAT; US-PGPUB	2003/12/08 13:47
67	20	(polysiloxane with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))	USPAT; US-PGPUB	2003/12/08 13:48
68	12	((polysiloxane with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50))) not ((polysiloxane with (coat\$3 or film or layer) with (index near2 refract\$4) with (1.47 or 1.48 or 1.49 or 1.5 or 1.50)))	USPAT; US-PGPUB	2003/12/08 13:52
69	14	((427/430.1,443.2).CCLS.) and ((\$4siloxane) with (temperature))	USPAT; US-PGPUB	2003/12/08 13:53
70	3	((427/430.1,443.2).CCLS.) and ((\$4siloxane) with (temperature) with (dip or dipped or dipping or immers\$5 or soak\$3))	USPAT; US-PGPUB	2003/12/08 14:29

71	14	(((\$4siloxane) with (temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3))	USPAT; US-PGPUB	2003/12/08 14:33
72	11	((427/430.1,443.2).CCLS.) and ((temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3)) and (\$4siloxane)	USPAT; US-PGPUB	2003/12/08 14:34
73	795	((temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3)) and (\$4siloxane)	USPAT; US-PGPUB	2003/12/08 14:34
74	57	((temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3)) same (\$4siloxane)	USPAT; US-PGPUB	2003/12/08 14:34
75	57	((temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3)) same (\$4siloxane) not (((427/430.1,443.2).CCLS.) and ((temperature or celcius) with (dip or dipped or dipping or immers\$5 or soak\$3) with (coat\$3 or film or deposit\$3)) and (\$4siloxane))	USPAT; US-PGPUB	2003/12/08 14:45
76	0	(\$5siloxane) and ((bake or baked or baking or dry\$3 or evaporat\$4) with "80" with "90") and ((cure or cured or curing or bake or baked or baking) with "125" with "15")	USPAT; US-PGPUB	2003/12/08 14:47
77	83	(\$5siloxane) and ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based) with (thickness))	USPAT; US-PGPUB	2003/12/08 14:51
78	5	(((\$5siloxane) and ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based) with (thickness))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) ((427/289,290,292,299) or (451/38,75)).CCLS.) (427/372.2,379,397.7).CCLS.) (427/430.1,443.2).CCLS.) (264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 14:49
79	3	(\$5siloxane) same ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based) with (thickness))	USPAT; US-PGPUB	2003/12/08 14:49
80	72	(\$5siloxane) same ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based))	USPAT; US-PGPUB	2003/12/08 14:51
81	69	(((\$5siloxane) same ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based))) not (((\$5siloxane) same ((bake or baked or baking or cure or cured or curing) with temperature with time with (depend\$6 or optimiz\$5 or determin\$6 or based) with (thickness)))	USPAT; US-PGPUB	2003/12/08 15:01
82	73	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)) and ((coat\$3 or deposit\$3 or dip\$5 or film or layer or immers\$5 or soak\$3 or \$5siloxane)))	USPAT; US-PGPUB	2003/12/08 15:02

83	77	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))	USPAT; US-PGPUB	2003/12/08 15:07
84	6	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) (((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 15:02
85	71	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))) not (((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) (((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 15:33
86	33	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) same (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))	USPAT; US-PGPUB	2003/12/08 15:35
87	2	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:06
88	3	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same (mold)))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:16
89	34	(((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold))) and (((427/162,163.1,164,165,169) or (359/580,581,582,586,601,609)).CCLS.) (((427/289,290,292,299) or (451/38,75)).CCLS.) ((427/372.2,379,397.7).CCLS.) ((427/430.1,443.2).CCLS.) ((264/1.1,2.5,2.6,39,219,220).CCLS.))	USPAT; US-PGPUB	2003/12/08 15:35
90	7	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) and (mold\$3)))	EPO; JPO; DERWENT; IBM_TDB	2003/12/08 15:16
91	1	5841496.pn.	USPAT; US-PGPUB	2003/12/08 15:33
92	1	5841496.pn. and mold\$3	USPAT; US-PGPUB	2003/12/08 15:33
93	544	(((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))	USPAT; US-PGPUB	2003/12/08 15:38
94	77	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) with (mold)))	USPAT; US-PGPUB	2003/12/08 15:38
95	1057	(((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same (mold)))	USPAT; US-PGPUB	2003/12/08 15:38
96	113	(\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3)) same (mold)))	USPAT; US-PGPUB	2003/12/08 15:38

97	36	(((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3) same (mold))))) not ((\$4glare or (light near3 (diffu\$5 or scatter\$3))) and (((sandblast\$3 or (sand near4 blast\$3) or (sand near4 abrad\$3) with (mold))))) (Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand)))	USPAT; US-PGPUB	2003/12/08 15:38
-	220	(Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:09
-	37	(Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and ((sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand)) with (glass or refract\$3 or mold\$3 or diffuser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:05
-	1	((Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand))) and (polysiloxane with (baked or bake or baking or dip or dipped or dipping or bath or immers\$3 or coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/08 10:41
-	5	((Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand))) and diffuser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:08
-	8	((Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand))) and polysiloxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:08
-	7	((Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand))) and polysiloxane not (((Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand))) and (polysiloxane with (baked or bake or baking or dip or dipped or dipping or bath or immers\$3 or coat\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:08
-	62	(Hsu.in. or Lee.in. or (YCL adj Optcom).as.) and (sandblast\$3 or ((blast\$3 or abrad\$3 or abrasion) near3 sand)) and mold\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:10